- (2) The total annual average principal outstanding for calendar year 1989 on loans in accrual status as described in paragraph (a)(2)(ii) of this section of each entity described in paragraph (a)(1) of this section multiplied by 0.0003; and,
- (3) The total annual average principal outstanding for calendar year 1989 on loans in accrual status as described in paragraph (a)(2)(iii) of this section of each entity described in paragraph (a)(1) of this section multiplied by 0.00015.
- (c) Calculating the premium payment for 1990 and subsequent years. Except as provided in paragraph (d) of this section, the annual premium payment for 1990 and for each subsequent year shall be equal to the sum of:
- (1) The total annual average principal outstanding for each calendar year on the loans in accrual status as described in paragraph (a)(2)(i) of this section of each entity described in paragraph (a) of this section multiplied by 0.0015;
- (2) The total annual average principal outstanding for each calendar year on the loans in accrual status as described in paragraph (a)(2)(ii) of this section of each entity described in paragraph (a)(1) of this section multiplied by 0.0003;
- (3) The total annual average principal outstanding for each calendar year on the loans in accrual status as described in paragraph (a)(2)(iii) of this section of each entity as described in paragraph (a)(1) of this section multiplied by 0.00015; and,
- (4) The total annual average principal outstanding for each calendar year on the nonaccrual loans as described in paragraph (a)(2)(iv) of this section of each entity described in paragraph (a)(1) of this section multiplied by 0.0025.
- (d) Secure base amount. Upon reaching the secure base amount determined by the Corporation in accordance with section 5.55 of the Act, the annual premium to be paid by each insured bank, computed in accordance with paragraph (c) of this section, shall be reduced by a percentage determined by the Corporation so that the aggregate of the premiums payable by all of the Farm Credit banks for the following

calendar year is sufficient to ensure that the Insurance Fund balance is maintained at not less than the secure base amount. The Corporation shall announce any such percentage no later than December 31 of the year prior to the January in which such premiums are to be paid.

 $[56~\mathrm{FR}~3201,~\mathrm{Jan.}~29,~1991;~56~\mathrm{FR}~13211,~\mathrm{Mar.}~29,~1991]$

§ 1410.4 Payment of premiums.

- (a) Calendar years 1989 and 1990. Each insured bank shall pay to the Corporation the amount of the premium due to the Corporation computed in accordance with §1410.3 of this part, and shown on its certified statement, at the time its certified statement is filed. The certified statement for calendar years 1989 and 1990 must be filed with the Corporation and the premium must be received by the Corporation on or before March 29, 1991.
- (b) Calendar year 1991 and subsequent years. Each insured bank shall pay to the Corporation the amount of the premium due to the Corporation computed in accordance with §1410.3 of this part, and shown on its certified statement, at the time the statement is filed. Certified statements shall be considered to have been filed and payments made in a timely manner if they are received on or before January 31 following the end of the calendar year on which the certified statement is based.
- (c) Premiums as obligations of insured banks. Premiums required to be paid by §1410.3 are obligations of the insured banks, and are to be paid at the times required by this section, regardless of whether the insured bank has assessed and collected any assessments under section 1.12 of the Act.

 $[56~\mathrm{FR}~3201,~\mathrm{Jan.}~29,~1991;~56~\mathrm{FR}~10302,~\mathrm{Mar.}~11,~1991]$

§ 1410.5 Delinquent premium payments and premium overpayments.

(a) Delinquent payments. Each insured bank shall pay to the Corporation interest on delinquent premium payments. All premiums will be considered delinquent if they are received after the time for payment specified in